Freeform Search

updated

Database: US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: L11 and (reference voltage or reference potential or reference signal or reference data or reference temperature)

Display: 10 **Documents in Display Format:** - **Starting with Number** 1

Generate: O **Hit List** ◉ **Hit Count** O **Side by Side** O **Image**

Search Clear Interrupt

Search History

DATE: Tuesday, November 08, 2005 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ		
L12	L11 and (reference voltage or reference potential or reference signal or reference data or reference temperature)	261	L12
L11	L10 and (integrated circuit or IC or chip or die)	535	L11
L10	L9 and (thermal sensor or thermal detector or temperature sensor)	1248	L10
L9	(374/1,001,173,170,171,178;327/512,513;702/130,133,99)![CCLS]	4088	L9
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L8	L7 and (analog digital or ADC)	71	L8
L7	L6 and (reference voltage or reference potential or reference temperature or calibrat$3)	183	L7
L6	702/99	309	L6
L5	L4 and (ADC or analog digital)	17	L5
L4	L3 and (reference voltage or reference potential or reference temperature)	126	L4
L3	L2 and (integrated circuit or chip or IC or dye or die)	283	L3
L2	374/178	430	L2

(reference voltage or reference potential) and (analog digital or ADC) and

L1	(operational amplifier) and (invert$3 input) and (second amplifier or first amplifier) and (temperature sensor or thermal sensor) and (integrated circuit or IC or CMOS or chip)	18	L1

END OF SEARCH HISTORY